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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)

Substitute for form 1449/PTO

Co	mplete if Known
Application Number	10/816,083
Filing Date	3/31/2004
First Named Inventor	David Y. Jao
Art Unit	2195
Examiner Name	KIM Y. VU
Attamen Destart March	MC4 40EELIC

Examiner	Cite	Document Number	Publication Date	Name of Palentee or	Donne Columns Unco Miles
in/ilals*	Cite No.1	Number-Kind Code <sup>2 (F known)</sup>	MM-DD-YYYY	Applicant of Cited Document	Peges, Columns, Lines, Where Relevent Passeges or Releven Figures Appeer
/M.S./		us- 20030123655 -A1	07/03/2003	Lambert et al.	
/M.S./		<sup>US-</sup> 5,497,423	03/05/1996	Miyaji	
/M.S./		us- 6,212,277 - B1	04/03/2001	Miyaji	
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initials*	No.1	Country Code <sup>3</sup> "Number <sup>4</sup> "Kind Code <sup>5</sup> (If known)	MM-DD-YYYY	Applicant of Citad Document	Where Relevant Passages Or Relevent Figures Appear	₽*
/M.S./		EP 1 215 642 - A1	6/19/2002	HITACHI LTD (JP)		
M.S./		WO 00/14924	3/16/2000	CITIBANK NA (US)		
M.S./		WO 99/30458	6/17/1999	SECURED INFORMATION		
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Examiner Signeture Date -Considered /Martinieriko San Juan/ 03/03/2008 EVANUABLE: Initial it reference considered, whether or not citation is in conformance with MPEP 058. Draw line through classion if not in conformance and not considered, include copy of the form with met communication to applicant. "Applicants unique detained extended experience number (cyclones)." See first Cocker of Applicant in the Communication in the Cocker of Applicant in the Cocker of C

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PTO/SB/08B (06-03) rovad for use through 07/31/2006. OMB 0851-0031

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to an inerty areas as necessary				Examiner Name	Rii0r¥: ¥U		
Sheet	2	of	2	Attorney Docket Number	MS1- 1956US		

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.	Include name of the author (In CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, seral, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/M.S./		T. BETH and F. SCHAEFER, "Non Supersingular Elliptic Curves for Public Key Cryptosystems," Advances in Cryptology-Eurocrypt '91, Lecture Notes in Computer Science, 547 (1991), Springer-Varliag, pgs. 316-327.	

Signature	/Martinjeriko San Juan/	Considered	03/03/2008	

<sup>\*\*</sup>Commissions\*\* Of Technologies (1997) and the Commission of the C